

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Page 1 of 2

Application Number	
Filing Date	
First Named Inventor	Michael S. WENDLAND
Art Unit	
Examiner Name	Unknown
Attorney Case Number	58512US004

U.S. Patent Documents

Exam. Init.*	Cite No.	Document Number	Publication Date or Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Doc. Number-(Kind Code if Known)			
T.Z.	A1	US- 5,093,385	03/03/1992	Ali	
	A2	US- 5,763,548	06/09/1998	Matyjaszewski et al.	
✓	A3	US- 6,143,848	11/07/2000	Lee et al.	
T.Z.	A4	US- 6,153,705	11/28/2000	Corpart et al.	

Foreign Patent Documents

Exam. Init.*	Cite No.	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation (Check if yes)
		Ctry. Code	Number-KindCode (If known)				
T.Z.	B1	EP	0 286 376 B1	03/10/1993			
	B2	EP	0 349 232 A2	01/03/1990			
	B3	EP	0 349 270 A2	01/03/1990			
	B4	EP	0 434 335 A2	06/26/1991			
	B5	WO	02/26836 A2, A3	04/04/2002			
✓	B6	WO	97/18247	05/22/1997			
T.Z.	B7	WO	99/31144	06/24/1999			

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Exam. Init.*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
T.Z.	C1	A. ŠEBENIK, "Living Free-Radical Block Copolymerization Using Thio-Iniferters", Prog. Polym. Sci., (1998), pp. 875-917, Vol. 23
	C2	"Polyazlactones", Encyclopedia of Polymer Science and Engineering, (1988), pp. 558-571, Vol. 11, 2 nd Edition, John Wiley and Sons
	C3	S. M. HEILMANN, "Chemistry and Technology of 2-Alkenyl Azlactones", Journal of Polymer Science: Part A: Polymer Chemistry, (2001), pp. 3655-3677, Vol. 39, John Wiley and Sons, Inc.
	C4	Y. K. (Bill) CHONG, "A More Versatile Route to Block Copolymers and Other Polymers of Complex Architecture by Living Radical Polymerization: The RAFT Process", Macromolecules, (1999), pp. 2071-2074, Vol. 32, American Chemical Society
✓	C5	M. FREEMANTLE, "In Control of a Living Process", Chemical and Engineering News, (September 9, 2002), pp. 36-40
T.Z.	C6	G. B. FIELDS et al., "Solid Phase Peptide Synthesis Utilizing 9-fluorenylmethoxycarbonyl Amino Acids", International Journal of Peptide & Protein Research, (1990), pp. 161-214, Vol. 35

*Examiner:

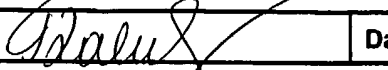
Date Considered:

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Information Disclosure Statement)

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T.2.	C7	G. B. FIELDS et al., Chapter 3, "Principles and Practice of Solid-Phase Peptide Synthesis", Synthetic Peptides: A User's Guide, G. A. Grant Edition, (1992), pp. 77-183, W. H. Freeman and Co., New York, NY
	C8	T. OTSU et al. "Living Radical Polymerizations in Homogeneous Solution by Using Organic Sulfides as Photoiniferters", Polymer Bulletin, (April 1982), pp. 45-50, Vol. 7, No. 1
	C9	T. OTSU et al., "Living Mono- and Biradical Polymerizations in Homogeneous System Synthesis of AB and ABA Type Block Copolymers", Polymer Bulletin, (February 1984), pp. 135-142, Vol. 11, No. 2
	C10	T. OTSU, "Iniferter Concept and Living Radical Polymerization", Journal of Polymer Science, Part A: Polymer Chemistry, (June 15, 2000), pp. 2121-2136, Vol. 38, No. 12
	C11	T. DOI, "Radical Polymerization of Methyl Acrylate by Use of Benzyl N,N-Diethyldithiocarbamate in Combination with Tetraethylthiuram Disulfide as a Two-Component Iniferter", Journal of Polymer Science: Part A: Polymer Chemistry, (November 30, 1994), pp. 2911-2918, Vol. 32, No. 15
T.2.	C12	T. OTSU et al., "Features of Living Radical Polymerization of Vinyl Monomers in Homogeneous System Using N,N-Diethyldithiocarbamate Derivatives as Photoiniferters", European Polymer Journal, (1995), pp. 67-78, Vol. 31, No. 1

*Examiner: 	Date Considered: 7/6/04
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